

## CLAIM AMENDMENTS

Sir:

In response to the Office Action of August 19, 2005, please amend the claims as follows:

1. (Previously Amended) An apparatus to provide multiple patterns of illumination comprising:
  - a) a first plurality of optical fibers each with a first end and a second end;
  - b) a base structure comprising a housing, more than one light source, a motor assembly, and a light governing disk;
  - c) a bundle assembly comprising a cover, means for securing said second ends of said fibers and forming a plurality of bundles, and a top cover with spaced apart openings, means for associating said bundles with said base structure such that each bundle receives light from one of said light sources forming a source-bundle pair;
  - d) said light governing disk comprising at least two concentric tracks comprising a first track including successive transparent color bars and a second track including radially segmented alternating monochromatic dark and light bars; and
  - e) said motor assembly comprising means for turning said light governing disk such that each concentric track travels between at least one source-bundle pair.
2. (Canceled).
3. (Currently Amended) The apparatus to provide multiple patterns as claimed in claim [[2]] 1 further comprising
  - a) a trunk;

- b) a plurality of branches such that said first ends of said optical fibers are dispersed among said branches; and
- c) means for associating said trunk with said bundle assembly.
4. (Original) The apparatus to provide multiple patterns as claimed in claim 3 wherein said means for securing said fibers to form said bundles comprises a sleeve element for each bundle.
5. (Previously Amended) The apparatus to provide multiple patterns as claimed in claim 4 wherein said means for associating said trunk with said bundle assembly comprise said sleeves integrally associated with an adaptor into which said trunk is securely fitted and formed complimentary to said top cover for securing said trunk into said top cover openings.
6. (Original) The apparatus to provide multiple patterns as claimed in claim 4 wherein said sleeve element comprises one closed and at least semi-transparent end near which said second ends of said fibers are positioned and a stop.
7. (Original) The apparatus to provide multiple patterns as claimed in claim 6 wherein said means for associating each said bundle with said base structure further comprises cylindrical tubes through said openings in said cover, wherein each said sleeve element is inserted in one said cylindrical tube until said stop rests against said tube.
8. (Original) The apparatus to provide multiple patterns as claimed in claim 1 wherein said base structure further comprises venting means to allow heat generated by said light sources to escape.
9. (Original) The apparatus to provide multiple patterns claimed in claim 8 wherein said venting means comprise slots in said housing.

10. (cancelled)
11. (cancelled)
12. (cancelled)
13. (cancelled)
14. (cancelled)
15. (Previously Amended) An apparatus to provide multiple patterns of illumination comprising:
  - a) a trunk;
  - b) a plurality of branches;
  - c) a first plurality of optical fibers each with a first end and a second end, said first ends dispersed among said branches;
  - d) a base structure comprising a housing, more than one light source, a motor assembly, and a light governing disk comprising more than one concentric track;
  - e) said motor assembly comprising a motor, a spindle turned by said motor and with which said light governing disk is associated and turned;
  - f) a bundle assembly comprising means for securing said second ends of said fibers and forming bundles and a top cover with spaced apart openings for associating said bundles with said base structure wherein said spaced apart openings are positioned such that each bundle receives light from one light source forming a source-bundle pair and directed through one said concentric track;
  - g) said means for securing said second ends of said fibers and forming said bundles comprise a sleeve for each said bundle said sleeve comprising a closed and at

least semi-transparent end near which said second ends of said fibers are positioned; and

h) an adaptor for associating said trunk with said bundle assembly into which said trunk is securely fitted, with which each said sleeve is integrally associated, and formed complimentary to said top cover.

16. (Canceled).

17. (Previously Amended) The apparatus to provide multiple patterns as claimed in claim 15 wherein said more than one concentric track comprise a first track including a sequence of color bars and a second track including a series of dark and light bars such that as said light governing disk is turned by said motor a portion of said plurality of said first ends of said fibers distributed in said branches changes color and a portion of said plurality of said first ends of said fibers distributed in said branches blinks.

18. (New) An apparatus to provide multiple patterns of illumination comprising:

- a) a first plurality of optical fibers each with a first end and a second end;
- b) a base structure comprising a housing, more than one light source, a motor assembly, and a light governing disk;
- c) a bundle assembly comprising a cover, means for securing said second ends of said fibers and forming a plurality of bundles, and a top cover with spaced apart openings for associating said bundles with said base structure such that each bundle receives light from one of said light sources forming a source-bundle pair;

- d) said light governing disk comprising at least two concentric tracks comprising a first track including successive transparent color bars and a second track including alternating monochromatic dark and light bars; and
  - e) said motor assembly comprising means for turning said light governing disk such that each concentric track travels between at least one source-bundle pair.
  - f) a trunk;
  - g) a plurality of branches such that said first ends of said optical fibers are dispersed among said branches;
  - h) means for associating said trunk with said bundle assembly;
  - i) said means for securing said fibers to form said bundles includes a sleeve element for each bundle; and
  - j) said sleeve element includes one closed and at least semi-transparent end near which said second ends of said fibers are positioned and a stop.
19. (New) The apparatus to provide multiple patterns as claimed in claim 18 wherein said means for associating each said bundle with said base structure further comprises cylindrical tubes through said openings in said cover, wherein each said sleeve element is inserted in one said cylindrical tube until said stop rests against said tube.
20. (New) The apparatus to provide multiple patterns as claimed in claim 18 wherein said means for associating said trunk with said bundle assembly comprises an adaptor into which said trunk is securely fitted and with which said sleeves are integrally associated.

21. (New) The apparatus to provide multiple patterns as claimed in claim 18 wherein each of said light sources further comprises a mounting bracket integral with said interior of said base structure, a lampholder, and a lamp.
22. (New) The apparatus to provide multiple patterns as claimed in claim 18 wherein said base structure further comprises venting means including slots into said interior for allowing heat generated by said light sources to escape.
23. (New) The apparatus to provide multiple patterns as claimed in claim 18 wherein said motor assembly further comprises a spindle and a motor.
24. (New) The apparatus to provide multiple patterns as claimed in claim 23 wherein said light governing disk is associated with said spindle of said motor assembly such that upon actuation of said motor said light governing disk turns.